

[Ac. 3748]

SHAKER COLLECTION

Item 157

Financial accounts of the Shaker
community of the Miami Valley
(Union Village), Ohio
1820-21

1820

March

Stock bought for the Shop March 6 & etc

	By 12 lbs of steel @ 37 1/2	4	50
17	By 10 1/2 of steel @ 37 1/2	3	84 1/2
	By 77 lbs of Iron @ 12 1/2	9	62 1/2
	By 130 lbs of Iron @ 12 1/2	16	25
23	By 103 lbs of Iron @ 12 1/2	12	87 1/2
	By 2 files @ 50 cts	1	00
	By 90 lbs of Iron @ 12 1/2	11	87 1/2
31	By 2 files @ 50 cts	1	00
	By 16 1/2 of Iron @ 14 cts	2	31 1/2
April	By 14 lbs of steel @ 37 1/2	6	25
7	By 114 lbs of Iron @ 12 1/2	14	25
15	By 2 files @ 50 cts	1	00
	By 3 files @ 62 1/2 one @ 50	2	37 1/2
May 4	By 4 hand saw files @ 16 1/2	..	64
24	By 270 lbs of Iron @ 12 1/2	33	75
June	By 116 lbs of Iron @ 12 1/2	14	50
	By 2 files @ 75 cts	1	50
	By 2 files @ 75	1	50
Sept	By 2 files @ 50 one @ 62 1/2 one @ 75	2	37 1/2
	By 2 files	1	37 1/2
	By 100 lbs of Iron @ 12 1/2	12	50
18	By 44 lbs of Iron @ 12 1/2	5	50
	By 14 1/2 lbs of steel @ 37 1/2	5	43 1/2
	By 2 small files @ 37 1/2	..	75
20	By 14 1/2 lbs of steel @ 43 1/2	6	35
30	By 2 files @ 75	1	50
Oct	By 3 files one @ 75 2 @ 31 1/2	1	37 1/2
5	By 39 lbs of Iron @ 12 1/2	3	37 1/2
8	By 4 files @ 75	3	00
9	By 171 lbs of Iron @ 12 1/2	21	37 1/2
29	By 5 files @ 75	4	50
Nov		211	36

Oct 29 Buy 93 lbs of Iron @ 12 1/2
Buy 10 lbs of steel @ 40 %

11 02 1/2
5 68 3/4

October Corn bought in the year 1821.

24	From Peter Williamson	89 1/4
"	From John Welch	75
Nov	From George Hannah	18
2	From the west or from Proby	390

From freight in the year 1891

895

75

18

870

John Wilson
John Wilson
George Thomas
From the west of from bridge

1820

March. Work done for the joint interest March 6th		
6	To making spikes and Wedges for Rufus	" 37 1/2
	To mending one lag chain	" 25
	To making one bod kin	" 25
	To making irons for turning lathe	1 00
7	one carpenter and 2 \$1.50 one pr of Tongues and 300	5 50
	To upsetting 2 axes and 25 cts	" 50
	To two Iron wedges 14 lbs and 25 cts	3 50
	To 2 gudgeons mending carriage. l. &c	" 50
8	To one 1/4 lbs of spikes and 25	" 31 1/2
9	To making rivets and Taps	2 00
	To fixing a cutting knife	" 25
	To one screw driver	" 05 1/2
10	To horse shoeing	1 37 1/2
	To fixing a rattle bug and mending a lag chain	" 50
11	To one Iron spoon	" 37 1/2
13	To making 2 Iron bolts and 25 cts	" 50
	To work done for milder	" 12 1/2
	To making turning lathe Irons	" 37 1/2
14	To fixing an auger and making neck yoke hooks	" 62 1/2
	To fixing a bit for Cleaver	" 12 1/2
	To gumming a sawmill saw	1 00
	To mending one hoe and some other things	" 37 1/2
15	To horse shoeing	" 62 1/2
16	To mending ox yokes, staples and chains	1 00
17	To horse shoeing and mending lag chains &c	1 00
18	To horse shoeing and other things	1 12 1/2
20	To sharpening two pairs of plow Irons	" 50
	To 8 lbs of 8d penny nails and 20 cts	1 60
	To 4 lbs of 4d nails and 25	1 00
21	To mending trace chains	" 25
22	To laying one pair plow irons with steel	2 50
	To fixing one ox yoke	1 00
	To steeling one axe and sharpening plow Irons	1 25
23	To 3 1/4 of 4d nails and 25	" 93
	To fixing one ox yoke	" 37 1/2
	To Ironing one single tree and making floor dogs	1 00

24	To making and fixing stone tools	4	05
	To making a turning lathe spindle	2	05
25	To fixing stone tools	"	75
27	To one new one for Joshua Warley	3	00
	To upsetting one and fixing one ladd and greater	"	37 1/2
	To one hand axe 2 lb 3" 50 steeling one 2 1.00	4	50
	To Irons for briches	1	25
	To steeling one axe	1	00
	To 14 lbs of 8 ^d nails 2 20 cts	2	80
28	To horse shoeing	"	62 1/2
29	To sharpening one coultter making one bench Iron	"	37 1/2
	To upsetting one drawing knife making one plane bit	"	61 1/2
	To one Iron bault	"	25
30	To one lag chain hook and work done to heading tack	1	25
April	To horse shoeing	"	25
1	To horse shoeing 1 lb To making 2 pair bridle bits 2 37 1/2	"	87 1/2
3	To making stone augers and wedges	5	50
	To horse shoeing laying plow iron making clevis pin & harrow foot	2	50
4	To making 3 pair bench Irons 2 75	2	85
	To horse shoeing mending chains and cart tines	"	62 1/2
	To making plain bits and other Irons	1	50
	To making an auger to bore in the well	1	00
5	To mending one bault 12 1/2 making briches rings 50	"	62 1/2
	To fixing one glue knife 25 horse shoeing 12 1/2	"	37 1/2
	To mending trace chains making 2 hooks	"	50
6	To Sharpening plow Irons mending clevis	"	60
7	To sharpening plow Iron laying the coultter	1	12 1/2
	To horse shoeing and making nails	"	75
8	To hooks and eyes for gates 5 lbs 2 25 cts	1	25
	To mending one hinge	"	25
	To Ironing one horse cart 107 lbs 2 25	26	75
10	To fixing a cant hook 30 making buckles and rings 30 1/2	"	87 1/2
	To steeling one axe 1.00 making a brace bit 18 1/2	1	12 1/2
11	To horse shoeing 37 1/2 making chestinors 37 1/2	"	75
	To strapping saw mill saw	1	50
	To making nails 37 1/2 one hammer 75 sharpening plow Iron 1 25	1	25

12	To fixing stone tools 25 mending screw boulders	"	50
	To mending a brace 25 fixing an oven lid 8 1/2	"	62 1/2
	To upsetting one axe	"	25
13	To mending lag chain 18 3/4 upsetting one axe 25	"	43 3/4
14	To dressing stone tools	"	18 3/4
	To making 3 nail hammers @ 75	2	25
15	To making one hand axe	4	00
	To steeling and upsetting mattocks	2	00
	To mending carts tung	"	3 1/2
17	To one grafting chisel 12 1/2 one clevis bould 25	"	37 1/2
18	To stone tools 1 1/2 25	1	25
	To 2 nail punches 2 spring bits 1 plain bit	1	25
	To mending one yoke steeple and other things	1	00
19	To fixing a coulter	"	12 1/2
20	To fixing stone tools	"	12 1/2
	To mending 2 skettles @ 12 1/2	"	25
21	To 5 lbs of Iron @ 12 1/2	"	62 1/2
22	To horse shoeing for E. Peter	4	00
	To making 2 boulds @ 25 to	"	50
	To steeling one shoe hammer	"	37 1/2
	To upsetting one mathook @ 12 1/2 mending chain	"	18 3/4
24	To harping plow irons	"	50
	To pulling off ox shoes 50 upsetting one mattocks	"	75 1/2
	To mending one pair sheeps shears	"	25
25	To upsetting stone tools	"	12 1/2
	To making one hook and two staples	"	12 1/2
	To horse shoeing	"	37 1/2
	To drawing 11 rods for J. Carson 2 1/2 lbs @ 25	"	62 1/2
	To repairing plow Irons	1	00
26	To dressing mill picks mending oil mill linch pin	"	25
27	To dressing one stone hammer	"	37 1/2
	mending lag chain 12 1/2 mending one auger and 2 axes	"	31 1/2
	To 5 new hoes @ \$1.00	5	00
	To 2 new axes @ 3.00	6	00
	To one broad axe	6	00
	To making nails	"	37 1/2

28	To fixing one digging tool for W. Wilson	"	50
	To upsetting 3 mattocks @ 25	"	75
	To mending a shovel handle	"	12 1/2
	To upsetting stone tools	"	12 1/2
29	To mending one waggon	2	00
May	To making hooks for a door	"	37 1/2
1	To 3 new hoes @ \$1.50	4	50
	To mending axeye steeple	"	25
	To 2 new hoes @ \$1.50	3	00
	To one hoe @ 1.00	1	00
2	To making one arch frame	2	00
	To 8 Iron pins for window frames @ 6 1/2	"	50
3	To 2 crane eyes @ 37 1/2 2 conductor Irons @ 37 1/2	1	50
	To horse shoeing	"	75
	To making spikes	"	37 1/2
	To horse shoeing	"	62 1/2
	To one hammer	"	75
4	To upsetting 2 Mattocks	"	25
	To Ironing one hoe	1	25
	To making nails	"	37 1/2
	To one new hoe @ \$1.50	1	50
	To one arch Iron 20 lbs @ 12 1/2	2	50
5	To horse shoeing	1	00
6	To mending a shovel @ 37 1/2 mending saddle tree 25	"	62 1/2
	To mending a log chain	"	12 1/2
	To one hoe		
	To 23 bars of window springs @ 37 1/2	8	62 1/2
8	To making dowel pins for window and door frames	"	50
	To 2 new hoes @ \$1.50	3	00
9 and 10	working on the roads		
11	To sharpening plow Irons	"	25
12	To fixing a lime riddle	"	25
	To sharpening stone tools	"	25
	To one plane bit	"	37 1/2
	To 2 new hoes @ 1.50	3	00
13	To one axeye steeple	1	00
		44	00

15	To mending log chain 11 1/2 making dowel pins 25	37 1/2
	To 17 pair window hinges @ \$1.00	17 00
	To mending a shetler	12 1/2
16	To mending a travel @ 18 1/2, fixing oxyoke 11 1/2	31 1/2
	To horse shoeing	25
17	To mending log chain	12 1/2
	To mending the carriage	37 1/2
	To horse shoeing 11 1/2 pulling off axes & hoes 37 1/2	50
	To making Irons for sithe & smelter	1 00
	To making 4 conductor Irons @ 37 1/2	1 50
18	To blading pen knives	5 1/2
	To mending a shovel	25
19	To Ironing one single tree	37 1/2
	To mending cart axle & tree	25
20	To sharpening plow Irons	75
	To mending smoothing Iron	37 1/2
	To putting the side box of a waggon on	1 00
	To one pitch fork	50
21	To mending log chains	25
	To upsetting two axes @ 25	50
22	To Ironing a pump & such 25 mending a spade 25	50
23	To horse shoeing	50
	Some other small jobs	25
24	To horse shoeing 75 making spikes 25	1 00
25	To 16 pair window hinges @ \$1.00	16 00
"	To 8 conductor Irons @ 37 1/2	3 00
"	To horse shoeing 52 1/2 making spikes 25	87 1/2
"	To making dowel pins	50
"	To steeling a gauge	37 1/2
26	To making hangings for a gate	50
	To one steeple for a cart	12 1/2
	To one plane bit	37 1/2
	To upsetting one axle	25
27	To making nails 25 making a hook 11 1/2 fixing connect	36 1/2

June 1	To making two cilander boxes @ \$1.50	3	00
	To mending ox yokes and chains	"	60
	To making spikes	"	3 1/2
	To mending a trowel	"	25
2	To laying a plow share	1	00
	To making a crank for spinning machine	"	3 1/2
	To mending a chain	"	3 1/2
	To making meat hooks	"	50
3	To horse shoeing	"	12 1/2
	To making a tap and wedges	"	12 1/2
	To one nail hammer	"	75
5	To sharpening plow Irons	"	25
6	To sharpening plow Irons	"	50
	To dressing stone tools	"	25
	To making a key	"	3 1/2
7	To one riming auger 3 1/2, 2 stone Irons @ 20cts	"	7 1/2
8	To horse shoeing for B Archibald	1	50
9	To making 4 figgers for the new house 14 lbs @ 3 1/2	4	3 1/2
	To making binders 15 lbs @ 25	3	75
10	To sharpening plow Irons laying the coulter	"	50
	To making sette hangings	"	75
12	To mending chains	"	18 1/2
	To mending an ox yoke staple	"	25
13	To 2 stove pipe irons @ 25	"	50
	To horse shoeing	"	3 1/2
14	To making 1 staple 12 1/2 one screw top 12 1/2	"	25
15	To horse shoeing	"	50
16	To 19 dozen eave Trowe rivets @ 25cts	4	75
	To 2 pr gate hangings 19 lbs @ 25cts	4	75
	To making axeltrees for B Archibald wagon		
	80 lbs @ 25cts per lb	21	50
	To mending the bed	4	00
19	To horse shoeing 12 1/2 Sharpening plow share 12 1/2	"	25

20	To making spikes and baults 14 1/2 lbs @ 25	3	62 1/2
"	To horse shoeing & sharpening coulter	"	37 1/2
21	To making wedges	"	25
	To hooping a dipper	"	25
	To one nail hammer	"	75
	To one bread knife for E Archdale	1	00
22	To baults and spikes 9 3/4 @ 25	2	43 3/4
23	To horse shoeing	"	75
	To mending yoke Irons	"	25
	To mending a sifter 25 making nib wedges 11 1/2	"	37 1/2
24	To one pr hand Irons 28 lbs @ 25 to	7	00
26	To sharpening plow Irons	"	25
	To making loom Irons	1	50
	To making one sifter nib and wedges &c	"	50
27	To horse shoeing	"	50
	To making four screw baults	"	37 1/2
	To one pitch fork	"	75
28	To horse shoeing	"	50
July			
3	To horse shoeing 18 3/4, To one healing 18 3/4	"	37 1/2
14	To horse shoeing	"	50
	To fixing two lam roads 12 1/2 one hook and staples	"	25
17	To making one axle tree to turn hubs on	2	50
	To fixing a waggon	"	12 1/2
18	To laying and sharpening plow Irons	2	00
19	To making loom Irons 37 1/2 making spikes 37 1/2	"	75
	To 3 doz rivets @ 25	"	75
20	To horse shoeing	1	00
	To making 2 staples and one rivet	"	12 1/2
	To fixing floor dogs	"	25
21	To fixing a wool comb	"	50
	To mending a lag chain	"	12 1/2
22	To horse shoeing	"	75
25	To mending a big Kettle	0	00

27	To upsetting one axe 25 one pr bridle bits 37 1/2	"	82 1/2
	To one drawing knife	"	50
	To mending a waggon	"	25
28	To making 11 machine spindle @ 25	2	75
	To two big wheel spindles @ 25	"	50
	To fixing stone tools	"	50
	To making spikes and rivets	"	75
	To mending a pump handle	"	25
29	To 2 pr bridle bits @ 37 1/2	"	75
	To one wheel spindle	"	25
	To hooking two dippers	"	82 1/2
	To ironing double and single trees	"	50
31	To 2 loom rods @ 25 mending chains 12 1/2	"	37 1/2
August	To making plates and bolt for spinning machine	"	82 1/2
	To upsetting one axe	"	25
1	To horse shoeing	2	00
	To 2 wheel spindles @ 25	"	50
2	To one wheel spindle	"	25
	To sharpening plow Irons	"	25
3	To making bench Irons	3	00
	To horse shoeing	"	62 1/2
	To mending a shovel and pot	"	50
4	To upsetting one mattock	"	12 1/2
8	To horse shoeing	"	50
	To making a hook 12 1/2 mending a waggon 62 1/2	"	75
9	To horse shoeing	"	62 1/2
14	To mending wall comb	"	12 1/2
	To mending and sharpening plow Irons	1	00
15	To upsetting 2 mattocks @ 25	"	50
16	To horse shoeing	"	25
17	To making shetter springs and hold backs for the ^{house} bridle	12	00
"	To laying and sharpening plow Irons	1	50
	To making nails	"	75

19	To 3 doot handles @ \$1.00	3	00
	To making loom rods	1	00
21	To laying a plow shear and sharpening cutters	1	87 1/2
	To horse shoeing	"	25
22	To working over a stone hammer	"	50
	To fixing apple peelers	"	75
	To making peeling knives	2	00
23	To dressing stone tools	"	12 1/2
	To one Iron wedge	1	00
24	To fixing a waggon	1	37 1/2
25	To making spikes	"	37 1/2
	To making Irons for stable door	"	50
29	To making one apple knife	"	37 1/2
30	To horse shoeing	1	00
Sept	To sharpening plow shear	"	12 1/2
1	To making crane eyes and dowel pins 15 Nos	3	75
4	To horse shoeing 25 fixing hinges 25	"	50
	To fixing arch Irons	1	00
	To four conductor Irons @ 37 1/2	1	50
5	To making arch Irons	"	50
5	To 7 set big wheel Irons @ 50 cts	3	50
"	To horse shoeing	"	75
	To making spikes	"	37 1/2
7	To mending a log chain	"	50
	To mending a cart tung	"	50
8	To putting the Irons on a well bucket	"	25
	To making nails 12 1/2 making corn cutters	"	52 1/2
11	To horse shoeing and making nails	"	37 1/2
14	To mending a waggon bed	"	50
	To making dowel pins	"	50
15	To 4 conductor Irons @ 37 1/2	1	50
	To mending trace chains	"	37 1/2
15	To making dowel pins	"	37 1/2
18	To mending a waggon	"	50
19	To hoking 2 dippers	"	37 1/2
	To fixing a cart	1	00

21	To 4 pr. of little hinges @ 25	1	00
22	To making wheel Irons	"	50
23	To making loom Irons	2	00
	To making swift Irons	"	50
	To making bricken hocks	"	50
25	To one crane hook	"	25
27	To making steeples	"	75
28	To horse shoeing	4	25
Oct 4	To 6 set of big Wheel Irons @ 50 cts per set	3	00
6	To 2 Iron wedges @ 10 lb @ 25 cts	2	50
9	To mending a waggon 37 1/2 mending a same 37 1/2	"	75
11	To making Irons for a hand mill	"	50
	To mending a waggon	"	25
12	To one pr. bridle bits	"	37 1/2
13	To mending a sand middle 25 mending a shovel 10	"	37 1/2
14	To horse shoeing	"	37 1/2
	To mending a waggon	"	50
	To mending a gate hook	"	37 1/2
	To steeling and upsetting axes	9	50
16	To steeling one broad axe	2	00
	To Do laying the heel and edge with iron	3	00
18	To guming a crosscut saw	"	50
	To steeling 2 axes upsetting 3 axes	2	75
19	To one bucker knife	"	50
	To upsetting one axe	"	25
	To horse shoeing	"	12 1/2
21	To horse shoeing	1	75
23	To horse shoeing	6	00
Nov	To smith work	3	00
1	To putting on a waggon tire	1	00
	To mending a pot	"	25
2	To mending a cattle bale	"	12 1/2
3	To one set of bricken Irons	1	25
	To mending an ox yoke	"	12 1/2
	To one stove pipe Iron	"	25
4	To horse shoeing	3	25
5	To one bucker knife	"	37 1/2
8	To horse shoeing	2	00

9	To steeling 2 axes upsetting one axe	2	25
10	To horse shoeing	"	37 1/2
14	To upsetting axes	"	50
	To repairing a wagon	1	00
16	To Ironing a well bucket	"	25
21	To horse shoeing mending a shovel	"	37 1/2
	To making and dressing mill picks	1	25
	To horse shoeing	2	25
	To mending chains	"	50
	To mending one hand Iron	"	37 1/2
27	To horse shoeing	1	25
28	To fixing on yoke Irons	"	50
	To making irons for ax led and spikes	"	50
29	To mending a loom rod 12 1/2 mending a chone 12 1/2	"	25
	To 27 doo handles at 75 cts	20	25
Dec	To one bout for wash mill 12 lbs at 25	3	00
1	To horse shoeing	1	00
	To upsetting axes	1	75
	To put on Irons for wash mill 9 1/2 at 25	2	37 1/2
6	To smith work	1	00
7	To for window springs		
9	To news for banisters \$1.00 spikes 50	1	50
	To horse shoeing	1	00
	To one new ax & steeling 2	5	
Januar	To steeling 6 axes	6	
	To shoeing oxen	40	
	To 4 removes	1	
3	To making 3 set of spindles for flying shuttle	3	
19	To smith work done in two days	8	37 1/2
	To making two plain flits		25

No.	Description	Amount
1	To balance forward	100.00
2	To cash	50.00
3	To cash	25.00
4	To cash	10.00
5	To cash	5.00
6	To cash	2.50
7	To cash	1.25
8	To cash	0.62
9	To cash	0.31
10	To cash	0.16
11	To cash	0.08
12	To cash	0.04
13	To cash	0.02
14	To cash	0.01
15	To cash	0.00
16	To cash	0.00
17	To cash	0.00
18	To cash	0.00
19	To cash	0.00
20	To cash	0.00
21	To cash	0.00
22	To cash	0.00
23	To cash	0.00
24	To cash	0.00
25	To cash	0.00
26	To cash	0.00
27	To cash	0.00
28	To cash	0.00
29	To cash	0.00
30	To cash	0.00
31	To cash	0.00
32	To cash	0.00
33	To cash	0.00
34	To cash	0.00
35	To cash	0.00
36	To cash	0.00
37	To cash	0.00
38	To cash	0.00
39	To cash	0.00
40	To cash	0.00
41	To cash	0.00
42	To cash	0.00
43	To cash	0.00
44	To cash	0.00
45	To cash	0.00
46	To cash	0.00
47	To cash	0.00
48	To cash	0.00
49	To cash	0.00
50	To cash	0.00
51	To cash	0.00
52	To cash	0.00
53	To cash	0.00
54	To cash	0.00
55	To cash	0.00
56	To cash	0.00
57	To cash	0.00
58	To cash	0.00
59	To cash	0.00
60	To cash	0.00
61	To cash	0.00
62	To cash	0.00
63	To cash	0.00
64	To cash	0.00
65	To cash	0.00
66	To cash	0.00
67	To cash	0.00
68	To cash	0.00
69	To cash	0.00
70	To cash	0.00
71	To cash	0.00
72	To cash	0.00
73	To cash	0.00
74	To cash	0.00
75	To cash	0.00
76	To cash	0.00
77	To cash	0.00
78	To cash	0.00
79	To cash	0.00
80	To cash	0.00
81	To cash	0.00
82	To cash	0.00
83	To cash	0.00
84	To cash	0.00
85	To cash	0.00
86	To cash	0.00
87	To cash	0.00
88	To cash	0.00
89	To cash	0.00
90	To cash	0.00
91	To cash	0.00
92	To cash	0.00
93	To cash	0.00
94	To cash	0.00
95	To cash	0.00
96	To cash	0.00
97	To cash	0.00
98	To cash	0.00
99	To cash	0.00
100	To cash	0.00

1820	March Iron received from the West. March 1820		#	To
6	By 114 lbs of Iron @ 12 1/2		11 1/2	25
25	By 138 lbs of Iron @ 12 1/2		17	25
7	By 5 1/2 of steel @ 37 1/2		2	06 1/2
19	By 3 1/2 of Iron @ 12 1/2		"	43 1/2
24	By 150 lbs of Iron @ 12 1/2		18	75
25	By 118 lbs of Iron @ 14 cts		16	52
"	By 19 1/2 lbs of Steel @ 43 3/4		"	75
27	By 25 lbs of Iron @ 12 1/2		3	12 1/2
30	By 16 1/4 lbs of steel @ 43 3/4		7	10
Nov 13	By 344 lbs of Iron @ 12 1/2		43	00
Dec 2	By 171 lbs of Iron @ 12 1/2		21	37 1/2
7	Square Bar Iron @ 15		5	55
	99 " of Bar Iron @ 12 1/2		12	37 1/2
January 1	By 40 lbs of Bar Iron at 12 1/2 cents per pound		5	
2	By 2 lbs of Iron			25
26	By 8 lbs of steel @ 43 3/4		3	50
Feb	~~By 8 lbs of steel @ 43 3/4~~			
2	By 22 1/2 lbs of steel @ 43 3/4		9	84
1821	By 36 lbs of Iron @ 37 1/2		4	35
May 23	By 4 1/2 lbs of Iron @ 12 1/2		5	87 1/2
June 25	By 69 lbs of Iron at 12 1/2		\$ 243 51	
August 1	By 83 lbs of Iron @ 12 1/2		8	62 1/2
			4	12 1/2

	1870	Jan 1st	To Balance	100.00	
	Feb 1st	To Cash	50.00		
	Mar 1st	To Cash	25.00		
	Apr 1st	To Cash	10.00		
	May 1st	To Cash	5.00		
	Jun 1st	To Cash	2.50		
	Jul 1st	To Cash	1.25		
	Aug 1st	To Cash	.62		
	Sep 1st	To Cash	.31		
	Oct 1st	To Cash	.16		
	Nov 1st	To Cash	.08		
	Dec 1st	To Cash	.04		
	Total		200.00		
	1871	Jan 1st	By Cash	100.00	
	Feb 1st	By Cash	50.00		
	Mar 1st	By Cash	25.00		
	Apr 1st	By Cash	10.00		
	May 1st	By Cash	5.00		
	Jun 1st	By Cash	2.50		
	Jul 1st	By Cash	1.25		
	Aug 1st	By Cash	.62		
	Sep 1st	By Cash	.31		
	Oct 1st	By Cash	.16		
	Nov 1st	By Cash	.08		
	Dec 1st	By Cash	.04		
	Total		200.00		

March	Work done for the west March 1868	
9	To upsetting one axe	25
13	To making nails	25
18	To mending a ground auger	37 1/2
	To making butcher knife and honning knife	25
20	To making hinges 18 feet & 1/2	18 00
	To mending log chains	1 75
	To 1 lbs of 8 D nails & 20 cts	40
	To making an Iron for saw mill pitman	25
22	To 4 1/2 lbs of 8 D nails & 20 cts	90
	To horse shoeing	62 1/2
29	To bouts for cellan doors	2 00
	To 4 door handles & \$1.00	4 00
	To sharpening plow Irons	37 1/2
31	To laying and sharpening plow Irons	2 75
April	To upsetting one axe & fixing garden tools 50	75
1	To screw bouts & spikes plates of Iron & C 25 1/2	8 90
	To making Irons for maul boards	50
13	To making 1 1/2 lbs of spikes & 20	37 1/2
15	To mending log chains	25
19	To making one stirrup band & 1/2 mending one log chain	1 00
21	To gumming one sawmill saw	1 00
	To 2 guageons & 1 1/2 fixing a rag wheel for loom 37 1/2	62 1/2
	To 4 nail hammers & 75	3 00
27	To sharpening plow Iron laying the counter	75
May 1	To making 1 plane bit & 25	50
	To mending a cart for horse	25
	To horse shoeing	50
3	To mending plain bits	87 1/2
	To sharpening plow Irons	1 00
6	To horse shoeing	62 1/2
8	To making four conductor Irons & 37 1/2	1 50
15	To 8 conductor Irons & 37 1/2	3 00
	To 2 crane eyes & 50	1 00
	To 2 nails staples and link for cart head	75

16	To 2 froes @ 60 one scribe all 12 1/2	1	12 1/2
	To one arch Iron 12 1/2 lbs @ 12 1/2 50cts for making	2	00
17	To one frame for an oven mouth	2	00
	To one arch iron @ 75 mending a chisel 12 1/2	8 1/2	
18	To cutting teeth in a tenant saw	1	00
20	To making 2 stove pipe irons	1	00
24	To 2 lathing hatchets @ \$1.00	2	00
	To one stove pipe Irons	"	50
31	To 1 Irons for fire place 4 lbs @ 25	1	00
June 3	To 17 lbs of Iron @ 12 1/2	2	12 1/2
	To 12 bolts for eave traves 18 lbs @ 25	4	50
7	To making nails	"	31 1/2
9	To 2 lathing hatchet @ \$1.00	2	00
14	To 2 brace bits	"	37 1/2
20	To mending a saw set	"	12 1/2
	To stretching bands	"	12 1/2
23	To making one 3 steeples & one knife	"	37 1/2
27	To sharpening plow Irons 8 1/2 mending a set 9 1/2	1	12 1/2
28	To mending 2 settes @ 25	"	50
July 19	To one barn door hook 2 lbs @ 25	"	50
15	To horse shoeing	1	50
22	To horse shoeing	"	25
26	To upsetting one ore	"	25
27	To a catch for a gate	"	12 1/2
28	To making steeples and fixing chains	"	50
	To sharpening plow Irons	"	62 1/2
	To making steel plates for a plow	"	50
August	To putting the tire on a waggon wheel	1	00
3	To making plane bits	"	50
4	To sharpening a coultter	"	12 1/2
7	To laying one plow shear	1	00
9	To mending chains	1	15
		30	932 1/2

22	To fixing a plow shear	"	75
	To making steeples	"	25
23	To sharpening plowirons making and fixing screws	"	75
24	To sharpening plow Irons laying the coulter	"	62 1/2
	To upsetting and mending chisels	"	65
28	To sharpening plowirons and mending chains	"	81 1/2
	To upsetting a hand ax and steeling the pole	"	50
29	To horse shoeing	"	25
Sept 20	To sharpening plow Irons laying the shear	"	82 1/2
4	To making spikes	"	50
22	To 5 door handles @ \$7.00 87 1/2	"	4 07 1/2
	To 35 ft of hinges @ \$1.00	"	35 00
	To upsetting one axe	"	25
25	To Irons for an ox yoke 9 lbs @ 25	2	25
26	To one plane bit	"	37 1/2
27	To making every one Irons & mending chains	2	05
Oct 3	To hooks and eyes for doors @ 25	9	75
	To one small axe for John Houston	2	00
12	To making a linch pin	"	12 1/2
13	To making plain bits	"	27 1/2
16	To horse shoeing	1	05
	To steeling one broad axe	2	00
17	To steeling two axes @ \$1.00 87 1/2 \$1.00	2	00
	To 27 door handles @ \$3.00 87 1/2	23	62 1/2
18	To Ironing waggons wheels fixing the axeltrees making nails &c	7	00
	To making springs for doors hooks for ladders	1	00
19	To laying and steeling one axe	1	25
24	To steeling one axe \$1.00 steeling one foot adze	1	50
	To making steeples and one hook	"	25
25	To steeling one axe	1	00
	To one Iron square	2	50
	To mending a wheel & upsetting one axle	"	75
	To 2 door handles @ 75	1	50
	To one shoe flat	"	25
30	To making arch frames fixing a crane	1	00
Nov	To one butcher knife	"	37 1/2
- 2	To horse shoeing	"	50
		123	81 1/2

16	To 2 froes @ 60 one scribe all 12 1/2	1	12 1/2
	To one arch Iron 12 1/2 lbs @ 12 1/2 roots for making	2	00
17	To one frame for an oven mouth	2	00
	To one arch iron @ 75 mending a chisel 18 1/2		8 1/2
18	To cutting teeth in a tenant saw	1	00
	To making 2 stove pipe irons	1	00
24	To 1 lathing hatchets @ \$1.00	2	00
	To one stove pipe Irons	"	50
31	To 1 Irons for fire place 4 lbs @ 25	1	00
June 5	To 17 lbs of Iron @ 12 1/2	2	12 1/2
	To 12 bolts for eave traves 18 lbs @ 25	4	50
7	To making nails	"	31 1/2
9	To 2 lathing hatchet @ \$1.00	2	00
14	To 2 brace bits	"	37 1/2
20	To mending a saw set	"	12 1/2
	To stretching bands	"	12 1/2
23	To making one 3 steeples & one knife	"	37 1/2
27	To sharpening plow Irons 8 1/2 mending a set 25	1	12 1/2
28	To mending 2 settes @ 25	"	50
July 14	To one barn door hook 2 lbs @ 25	"	50
15	To horse shoeing	1	50
22	To horse shoeing	"	25
26	To upsetting one axe	"	25
27	To a catch for a gate	"	12 1/2
28	To making steeples and fixing chains	"	50
	To sharpening plow Irons	"	50
	To making steel plates for a plow	"	50
August	To putting the tire on a waggon wheel	1	00
3	To making plane bits	"	50
4	To sharpening a coulter	"	12 1/2
7	To laying over plow shear	1	00
9	To mending chains	1	15
		30	93 1/2

22	To fixing a plowshare		
	To making steeples	"	75-
23	To sharpening plowirons making and fixing ^{scrow}	"	25-
24	To sharpening plow Irons laying the coulter	"	75-
	To upsetting and mending chisels	"	62 1/2
28	To sharpening plowirons and mending chains	"	50
	To upsetting a hand ax and stealing the pole	"	81 1/2
29	To horse shoeing	"	50
Sept 20	To sharpening plow Irons laying the shear	"	25-
4	To making spikes	"	62 1/2
22	To 5 door handles @ \$1.00	"	50
	To 35 ft of hinges @ \$1.00	"	35 00
25	To upsetting one axe	"	25
26	To one plane bit	"	25
27	To making everyoke Irons & mending chains	"	37 1/2
Oct 3	To hooks and eyes for doors @ 1 lb @ 25	"	2 00
	To one small axe for John Houston	"	75
12	To making a linch pin	"	2 00
13	To making plain bits	"	12 1/2
16	To horse shoeing	"	37 1/2
	To steeling one broad axe	"	1 50
17	To steeling two axes @ \$1.00	"	2 00
	To 27 door handles @ \$1.00	"	2 00
18	To Ironing waggons wheels fixing the axeltrees	"	62 1/2
	making nails &c	"	3
	To making springs for doors locks for ladders	"	7 00
19	To laying and steeling one axe	"	1 00
24	To steeling one axe @ \$1.00	"	1 25
	To making steeples and one hook	"	1 50
25	To steeling one axe	"	2 5
	To one Iron square	"	1 00
	To mending a mill & upsetting one axe	"	2 50
	To 2 door handles @ 75	"	1 50
	To one shoe & last	"	25
30	To making arch frames fixing a crane	"	1 00
Nov	To one butcher knife	"	37 1/2
- 2	To horse shoeing	"	50
		123	31 1/2

8	To horse shoeing	1	00
	To steeling and upsetting axes	2	50
15	To 2 pr of p callopers and making spikes	"	62½
28	To upsetting 2 axes & making one stove hook	"	87½
Dec	To making hooks and staples	"	50
	To Ironing traps hoops 6 @ 25	1	50
	To mending chains making nails for	"	15
7	To flat for shoemakers	"	67½
12	To upsetting 3 Axes & steeling one	1	75
	To steeling one Ax	1	00
14	To dressing one ox	"	37½
Turn	To making a bolt for a cart	"	25
Dec 20	To 12½ lbs of Iron by Matthew Smith	1	56¼
	To one set of pump irons	2	
	To two new axes	6	
	To setting low shears	"	25
	To making thrashing machine Irons 460 lbs at 25 cents	15	
22	To making two cart hooks 16 lb	3	
	To making one trap	1	50
	To making 2 arch doors and hangings for the same	1	62½
	To laying an ox yoke staple		50
	To one pin for a pump		37½
23	To making bolts & screw driven and mending Mill Irons	2	50
	To repairing wagon	1	
26	To Irons & nails for the wind mill		50
28	To sundry articles of Smith work	1	25
29	To screw bolts 7½ lbs	1	93¾
1881	To 39 lb of Iron that Matthew Smith got	4	87½
		135	37½

1821		January 4 th 1821.	\$	To
	4	To mending wagon		1 50
		To steeling one ax & welding the point	1 25	
		To welding the handle on a felloes goos	18 ³ / ₄	
	5	To shewing two yoke of oxen	10	
		To one wheel crank	25	
	11	To 8 new shears steel tool	4	
		To upsetting one ax	25	
		To upsetting one mattock	12 ¹ / ₂	
	12	To mending a log chain	3 ¹ / ₂	
		To making an eye bolt for a cart	25	
	27	To hors. shoeing & other smith worke	4 87 ¹ / ₂	
		To laying & steeling chisels	1 62 ¹ / ₂	
	8	To steeling two axes	2 00	
		To 3 pruning knives & 25	" 75	
	8	To strapping a saw mill saw	2 00	
		To mending log chain	" 37 ¹ / ₂	
	22	To one mill day & lb 25	1 50	
		To sundry articles	" 50	
		To setting two horse shoes	" 25	
		To strapping one sawmill saw	2 00	
March	2	To worke for the saw mill & other worke	2 12 ¹ / ₂	
	7	To mending a mill saw	50	
	9	To mending chains and chisels &c	2 12 ¹ / ₂	
	14	To gunning 2 saws & shoeing horses	2 12 ¹ / ₂	
		To tinkels for Timothy and other work	1 12 ¹ / ₂	
	15	To mending chains upsetting axes &c	2 50	
	17	To making one ground gauge	1 00	
		To mending ground augers	" 25	
	22	To mending chains	1 37 ¹ / ₂	
April	13	To laying & sharpening plow irons and gunning mill saw	2 75	
	20	To sharpening plow irons mending chains	1 75	
			61 68 ³ / ₄	

April 24 1821

To making gate hangings and sharpening
plow irons & gunning Mill saw
and other work

May 4 To making yoke irons $1\frac{1}{2}$ lbs \$4.00

To upsetting one tree 2.50

To making one drawing knife 1.00

14 To removing 4 old shoes 2.50

19 To making plain bits & other work 1.25

June 1 To stabling one tree and upsetting
three and other work 1.87 $\frac{1}{2}$

To four new shoes 1.50

~~To 2 lbs of bar iron @ 42 $\frac{1}{2}$~~

~~To 1 lb of bar iron @ 42 $\frac{1}{2}$~~

9 To sharpening 3 set of plow irons 75

To making an eye for a hoe 50

To mending loom irons 25

To mending chains 25

To Ironing a wagon with 320 lbs iron 64

June 20 To two new shoes & two removes 78 37 $\frac{1}{2}$

To mending loom irons 1.25

26 To making & mending tools for harvest 5.25

July To laying & sharpening plow irons 4.50

August

September 20 To Smith work 3.25

To making irons for potter shop 9.75

To making two cranks for the potter shop 8.00

2 October 15 To 8 $\frac{3}{4}$ of steel @ 43 $\frac{3}{4}$ 382

To one crank 4

To making stove pipe 4.50

33 92

No.	Description	Amount
1	For balance forward	100.00
2	To cash	50.00
3	By cash	25.00
4	To cash	10.00
5	By cash	5.00
6	To cash	15.00
7	By cash	10.00
8	To cash	20.00
9	By cash	15.00
10	To cash	30.00
11	By cash	25.00
12	To cash	40.00
13	By cash	35.00
14	To cash	50.00
15	By cash	45.00
16	To cash	60.00
17	By cash	55.00
18	To cash	70.00
19	By cash	65.00
20	To cash	80.00
21	By cash	75.00
22	To cash	90.00
23	By cash	85.00
24	To cash	100.00
25	By cash	95.00
26	To cash	110.00
27	By cash	105.00
28	To cash	120.00
29	By cash	115.00
30	To cash	130.00
31	By cash	125.00
32	To cash	140.00
33	By cash	135.00
34	To cash	150.00
35	By cash	145.00
36	To cash	160.00
37	By cash	155.00
38	To cash	170.00
39	By cash	165.00
40	To cash	180.00
41	By cash	175.00
42	To cash	190.00
43	By cash	185.00
44	To cash	200.00
45	By cash	195.00
46	To cash	210.00
47	By cash	205.00
48	To cash	220.00
49	By cash	215.00
50	To cash	230.00
51	By cash	225.00
52	To cash	240.00
53	By cash	235.00
54	To cash	250.00
55	By cash	245.00
56	To cash	260.00
57	By cash	255.00
58	To cash	270.00
59	By cash	265.00
60	To cash	280.00
61	By cash	275.00
62	To cash	290.00
63	By cash	285.00
64	To cash	300.00
65	By cash	295.00
66	To cash	310.00
67	By cash	305.00
68	To cash	320.00
69	By cash	315.00
70	To cash	330.00
71	By cash	325.00
72	To cash	340.00
73	By cash	335.00
74	To cash	350.00
75	By cash	345.00
76	To cash	360.00
77	By cash	355.00
78	To cash	370.00
79	By cash	365.00
80	To cash	380.00
81	By cash	375.00
82	To cash	390.00
83	By cash	385.00
84	To cash	400.00
85	By cash	395.00
86	To cash	410.00
87	By cash	405.00
88	To cash	420.00
89	By cash	415.00
90	To cash	430.00
91	By cash	425.00
92	To cash	440.00
93	By cash	435.00
94	To cash	450.00
95	By cash	445.00
96	To cash	460.00
97	By cash	455.00
98	To cash	470.00
99	By cash	465.00
100	To cash	480.00
101	By cash	475.00
102	To cash	490.00
103	By cash	485.00
104	To cash	500.00
105	By cash	495.00
106	To cash	510.00
107	By cash	505.00
108	To cash	520.00
109	By cash	515.00
110	To cash	530.00
111	By cash	525.00
112	To cash	540.00
113	By cash	535.00
114	To cash	550.00
115	By cash	545.00
116	To cash	560.00
117	By cash	555.00
118	To cash	570.00

1820

March Money receive of the world

21	For steeling one axe for John Ruff	1	00
	For upsetting one axe	"	25
30	For horse shoeing	"	12 1/2
April 1	For horse shoeing	"	25
May 4	For horse shoeing 25 for one hoe \$1.50	1	75
30	For horse shoeing	"	62 1/2
31	For horse shoeing	"	12 1/2
June 7	For horse shoeing	"	25
12	For upsetting one axe	"	25
14	For horse shoeing	"	37 1/2
21	For making a linch pin	"	12 1/2
23	For mending a waggon	"	12 1/2
July 3	For mending a waggon	"	37 1/2
	For making a linch pin	"	12 1/2
August 8	For mending a clevis	"	25
	For horse shoeing 12 1/2 fixing a gun lock 12 1/2	"	25
Sept 1	For one hoe for J B Van Horn	1	50
16	For upsetting one axe	"	25
Oct 1	For horse shoeing	"	56 1/4
	For mending a pump handle	"	12 1/2
10	For one truss	1	50
11	For steeling an axe for Adam See	1	00
	For upsetting one axe and mending a waggon	"	37 1/2
17	For steeling one axe	1	00
19	For laying and steeling one axe	1	25
21	For ~~steeling~~ upsetting one axe	"	25
27	For mending a saddle tree	"	50
Nov 3	For mending waggons	"	62 1/2
4	For horse shoeing	"	37 1/2
6	For horse shoeing	"	25
	For one truss	1	50
21	For steeling axes	2	00
			193 1/4

100

Work done for the month

It is very much to be regretted that the

1892

1890

1. Having two more for John Brown & a more

Do nothing, we are not. William Lloyd

1854

1890

1890

THE UNIVERSITY OF CHICAGO

[Faint, illegible text]

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1871

1890

1891

10. The following is a list of the names of the persons who have been appointed to the various committees of the Board of Directors of the City of New York, for the year 1900.

to have a copy for the

the interest being for

1870

1000

1911

10-11-1911

1944

10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-25-26-27-28-29-30-31-32-33-34-35-36-37-38-39-40-41-42-43-44-45-46-47-48-49-50-51-52-53-54-55-56-57-58-59-60-61-62-63-64-65-66-67-68-69-70-71-72-73-74-75-76-77-78-79-80-81-82-83-84-85-86-87-88-89-90-91-92-93-94-95-96-97-98-99-100-101-102-103-104-105-106-107-108-109-110-111-112-113-114-115-116-117-118-119-120-121-122-123-124-125-126-127-128-129-130-131-132-133-134-135-136-137-138-139-140-141-142-143-144-145-146-147-148-149-150-151-152-153-154-155-156-157-158-159-160-161-162-163-164-165-166-167-168-169-170-171-172-173-174-175-176-177-178-179-180-181-182-183-184-185-186-187-188-189-190-191-192-193-194-195-196-197-198-199-200-201-202-203-204-205-206-207-208-209-210-211-212-213-214-215-216-217-218-219-220-221-222-223-224-225-226-227-228-229-230-231-232-233-234-235-236-237-238-239-240-241-242-243-244-245-246-247-248-249-250-251-252-253-254-255-256-257-258-259-260-261-262-263-264-265-266-267-268-269-270-271-272-273-274-275-276-277-278-279-280-281-282-283-284-285-286-287-288-289-290-291-292-293-294-295-296-297-298-299-300-301-302-303-304-305-306-307-308-309-310-311-312-313-314-315-316-317-318-319-320-321-322-323-324-325-326-327-328-329-330-331-332-333-334-335-336-337-338-339-340-341-342-343-344-345-346-347-348-349-350-351-352-353-354-355-356-357-358-359-360-361-362-363-364-365-366-367-368-369-370-371-372-373-374-375-376-377-378-379-380-381-382-383-384-385-386-387-388-389-390-391-392-393-394-395-396-397-398-399-400-401-402-403-404-405-406-407-408-409-410-411-412-413-414-415-416-417-418-419-420-421-422-423-424-425-426-427-428-429-430-431-432-433-434-435-436-437-438-439-440-441-442-443-444-445-446-447-448-449-450-451-452-453-454-455-456-457-458-459-460-461-462-463-464-465-466-467-468-469-470-471-472-473-474-475-476-477-478-479-480-481-482-483-484-485-486-487-488-489-490-491-492-493-494-495-496-497-498-499-500-501-502-503-504-505-506-507-508-509-510-511-512-513-514-515-516-517-518-519-520-521-522-523-524-525-526-527-528-529-530-531-532-533-534-535-536-537-538-539-540-541-542-543-544-545-546-547-548-549-550-551-552-553-554-555-556-557-558-559-560-561-562-563-564-565-566-567-568-569-570-571-572-573-574-575-576-577-578-579-580-581-582-583-584-585-586-587-588-589-590-591-592-593-594-595-596-597-598-599-600-601-602-603-604-605-606-607-608-609-610-611-612-613-614-615-616-617-618-619-620-621-622-623-624-625-626-627-628-629-630-631-632-633-634-635-636-637-638-639-640-641-642-643-644-645-646-647-648-649-650-651-652-653-654-655-656-657-658-659-660-661-662-663-664-665-666-667-668-669-670-671-672-673-674-675-676-677-678-679-680-681-682-683-684-685-686-687-688-689-690-691-692-693-694-695-696-697-698-699-700-701-702-703-704-705-706-707-708-709-710-711-712-713-714-715-716-717-718-719-720-721-722-723-724-725-726-727-728-729-730-731-732-733-734-735-736-737-738-739-740-741-742-743-744-745-746-747-748-749-750-751-752-753-754-755-756-757-758-759-760-761-762-763-764-765-766-767-768-769-770-771-772-773-774-775-776-777-778-779-780-781-782-783-784-785-786-787-788-789-790-791-792-793-794-795-796-797-798-799-800-801-802-803-804-805-806-807-808-809-810-811-812-813-814-815-816-817-818-819-820-821-822-823-824-825-826-827-828-829-830-831-832-833-834-835-836-837-838-839-840-841-842-843-844-845-846-847-848-849-850-851-852-853-854-855-856-857-858-859-860-861-862-863-864-865-866-867-868-869-870-871-872-873-874-875-876-877-878-879-880-881-882-883-884-885-886-887-888-889-890-891-892-893-894-895-896-897-898-899-900-901-902-903-904-905-906-907-908-909-910-911-912-913-914-915-916-917-918-919-920-921-922-923-924-925-926-927-928-929-930-931-932-933-934-935-936-937-938-939-940-941-942-943-944-945-946-947-948-949-950-951-952-953-954-955-956-957-958-959-960-961-962-963-964-965-966-967-968-969-970-971-972-973-974-975-976-977-978-979-980-981-982-983-984-985-986-987-988-989-990-991-992-993-994-995-996-997-998-999-1000-1001-1002-1003-1004-1005-1006-1007-1008-1009-1010-1011-1012-1013-1014-1015-1016-1017-1018-1019-1020-1021-1022-1023-1024-1025-1026-1027-1028-1029-1030-1031-1032-1033-1034-1035-1036-1037-1038-1039-1040-1041-1042-1043-1044

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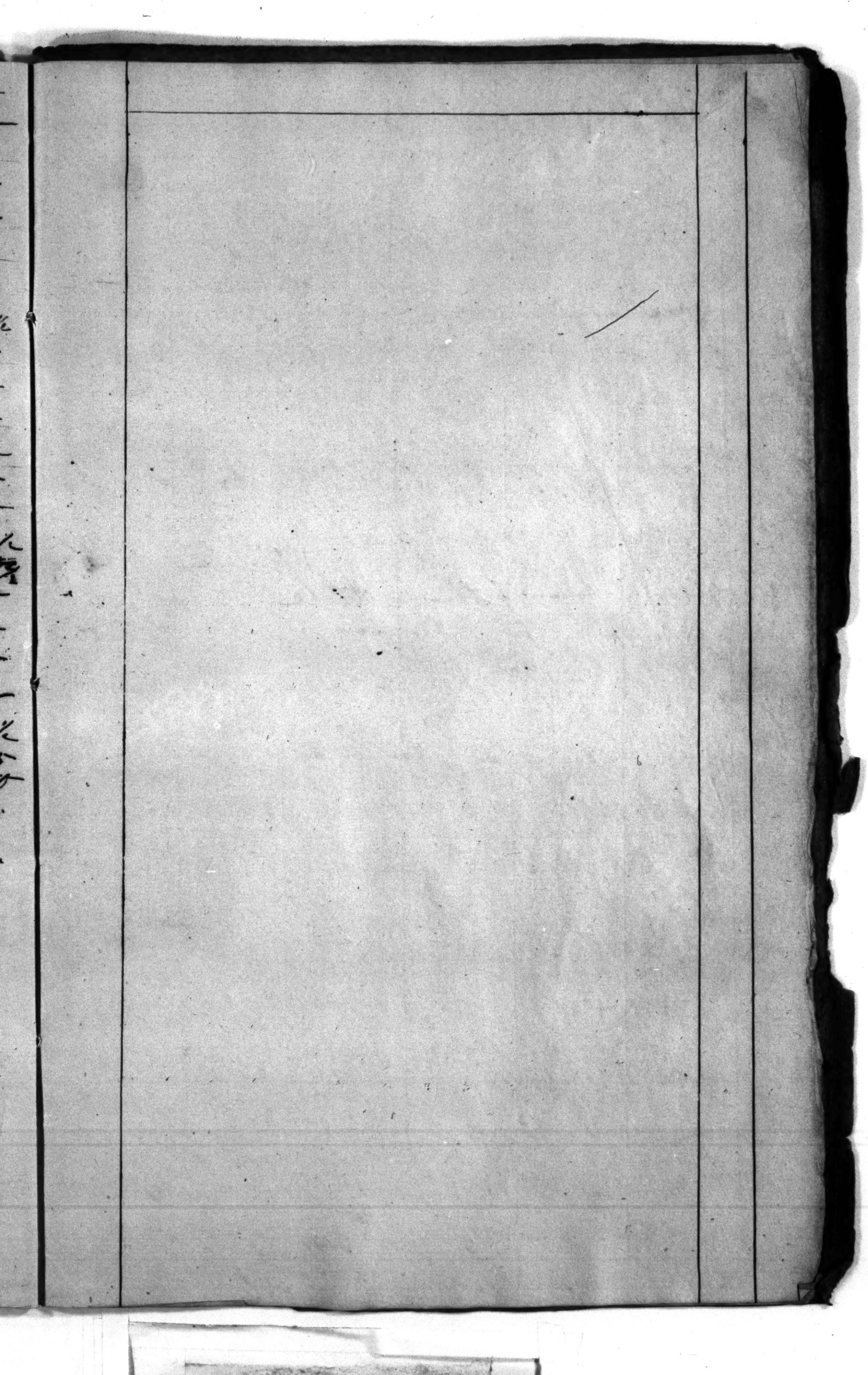
March

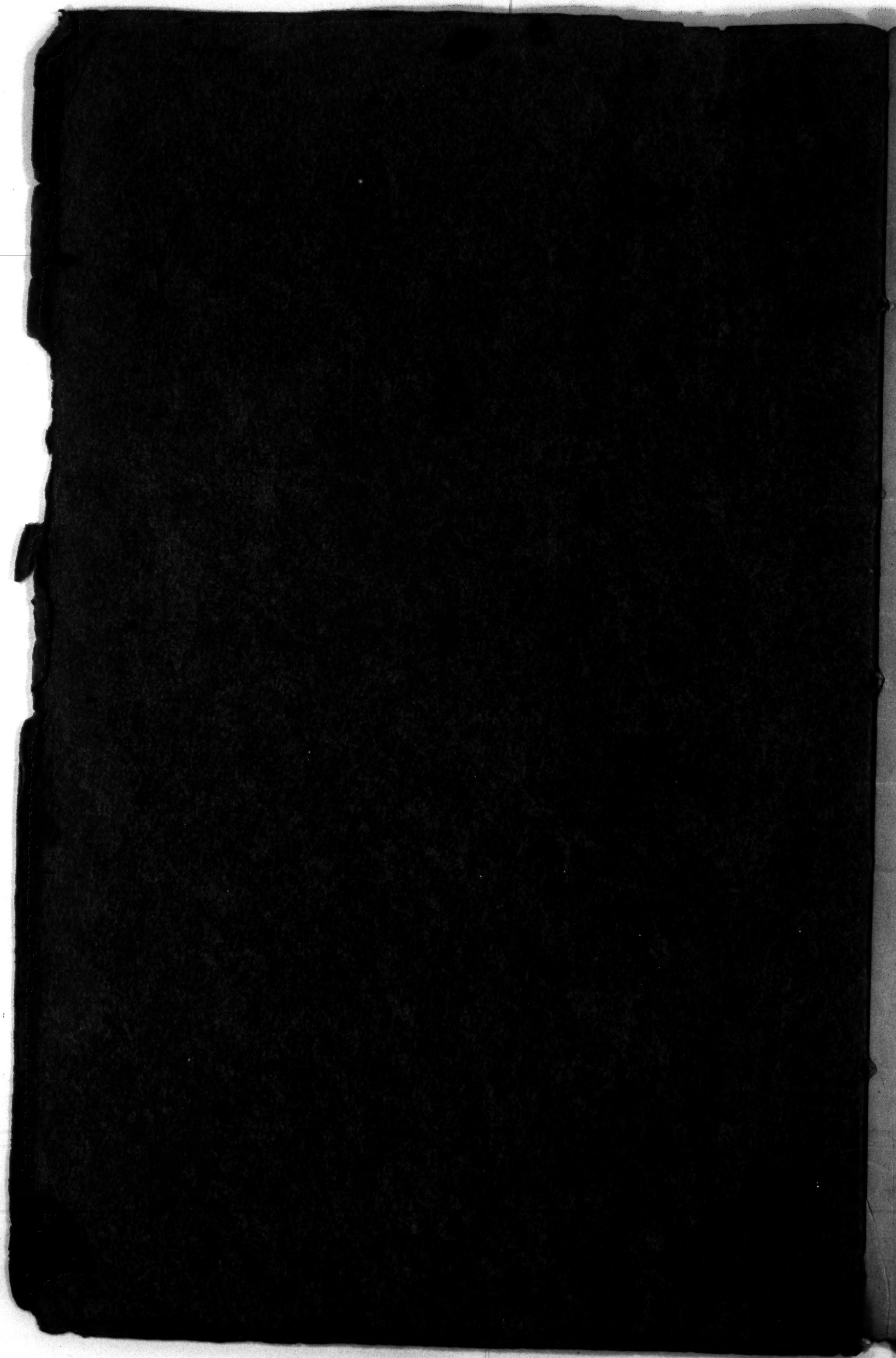
Work done for the world

\$

To

9	To making one iron wedge for Hesechiah Cartwright	"	75
	one for trace chains for John T. Robertson	5	00
21	To horse shoeing for Shrack and Todhunter	"	50
	To steeling two axes for John Brisson & \$1.00	2	00
22	To steeling one axe for William Wallace and laing	1	25
	To steeling new axe for Hesechiah Cartwright	3	37 1/2
	To one new axe for Martin Cartwright charged to J. Gallaher	3	50
29	To steeling one axe for Joseph Whitehill	1	00
30	To making one ground auger for George Harland	4	00
April 3	To making one clevis for Jacob Snurf & 75 cts	"	75
26	To layin one coultter for Ruben Murphy	"	50
May 11	To steeling one axe for John Gallaher	1	00
17	To horse shoeing for J White	"	37 1/2
July 9	To smith work for J Todhunter	"	75
Aug 7	To horse shoeing for Thomas White	"	50
	To horse shoeing for J Freeman	"	25
	To wheel Irons for Jacob Young	"	75
24	To making a stone hammer for William Jones	2	25
Dec 21	To work done for D. Bone	3	12 1/2
28	To horse shoeing for James Freeman	"	75
	To horse shoeing	2	50
December	To upsetting one ax		25
	To two new shears & two removes	1	25





John T. Robinson Dr ————— \$3.22

Wm Wallace Dr ————— \$2.25

Thos Hamilton Dr ————— 9.59 1/2

Samuel Alexander Dr ————— 10. 10

Isaac Frazee ————— 1. 26 1/4

Jonathan Tullace Dr ————— 3. 31 1/2

James Cason Dr ————— ~~1. 47 1/2~~

James Long ————— 2. 91 3/4

Jonathan Wetton Dr ————— 4. 05

Daniel Wm Dr ————— 4. 25

Mary Liddle Dr ————— 5. 07 1/2

John Higgins Dr ————— ~~1. 49 1/2~~

John Denis

SHAKER COLLECTION

158
159
160